



INFORMATION DISCLOSURE STATEMENT BY APPLICANT Sheet 1 of 3		Complete if Known	
		Application Number	10/692,351
		Filing Date	10/22/2003
		First Named Inventor	Peter Scott Andrews
		Art Unit	2815
		Examiner Name	LEE, Eugene
Attorney Docket Number		P0289US2	

U.S. Patent Documents

*Examiner Initial	Cite No.	Document Number	Date	Name
EL		D465,207	2002-11-05	Williams et al.
EL		RE37,707	2002-05-21	Bozzini et al.
EL		4,267,559	1981-05-12	Johnson et al.
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*Examiner Initial	Cite No.	Document Number	Date	Name
EL		2003/0,057,573 A1	2003-03-27	Sekine et al.
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EL		2003/0,168,720 A1	2003-09-11	Kamada
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EL		2004/0,079,957 A1	2004-04-29	Andrews et al.
GL		2004/0,173,804	2004-09-09	Yu, San-Hua

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Substitute for 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/692,351
				Filing Date	10/22/2003
				First Named Inventor	Peter Scott Andrews
				Art Unit	2815
				Examiner Name	LEE, Eugene
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Foreign Patent Documents

*Examiner Initial	Cite No.	Document Number	Date	Name	Translated
EL	3A	JP2003298117 (was application no. JP2002103977)	2003-10-17 (Published)	Suehiro Yoshinobu et al	Two pages in English

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Substitute for 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
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				Art Unit	2815
				Examiner Name	LEE, Eugene
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Other References

*Examiner Initial	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
EV	CR001	United States Patent Application Entitled: Power surface mount light emitting die package Application Serial number: US 10/446,532 Inventor(s): BAN P. LOH Filing date: May 27, 2003 Published date: March 4, 2004
EV	CR002	United States Patent Application Entitled: Composite leadframe LED package and method of making the same Application Serial number: US 10/721,654 Inventor(s): BAN P. LOH Filing date: 11/25/2003 Published date: 07/01/2004
EV	CR003	United States Patent Application Entitled: LED package die having a small footprint Application Serial number: US 10/721,641 Inventor(s): BAN P. LOH Filing date: 11/25/2003 Published date: 07/01/2004
EV	CR004	United States Patent Application Entitled: Power light emitting die package with reflecting lens and the method of making the same Application Serial number: US 10/861,929 Inventor(s): BAN P. LOH, GERALD H. NEGLEY Filing date: 06/04/2004 Published date: Not yet published
EV	CR005	United States Patent Application Entitled: Composite optical lens with an integrated reflector Application Serial number: US 10/861,639 Inventor(s): BAN P. LOH, GERALD H. NEGLEY Filing date: 06/04/2004 Published date: Not yet published

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~~Substitute for form 1449/PTO~~

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
Substitute for form 1449/PTO		Application Number	10/692,351
		Filing Date	10/22/2003
		First Named Inventor	Ban P. Loh
		Art Unit	2811
		Examiner Name	
Sheet	1	of	1
		Attorney Docket Number	P0289US2

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
		Country Code ² Number ³ Kind Code ⁵ (if known)	MM-DD-YYYY		T ⁶
<u>EL</u>	JP 2002103977		20031017	Toyoda Gosei Co	2 pages enclosd

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